Page No.	//
Supervisor's	Dist. No. 3,
Enumeration	Dist. No. 10/1)

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Just Austral, in the Country of Houseld, State of Hed , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

Post Office: Elk Rulge A. C. Brodgess

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			ds employed the year.			*	Number	of Z	ł 6					Mill Sup-	Jobbing			er power is used	Alares .	-		If steam	m powe
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ne of Corporation, Company, or dividual producing to the value \$500 annually.	Name of Business, Manufacture, or Product,	Capital (real and personal) invested in the business.	Greatest fumb at any one t	Males above 16 years.	Females above 15 years.	Children and youth,	8 May to November.	Average day's wages for mechanic.	Average day's wages for dinary laborer.	Total amount paid in wages during the year.	On ft	On % time only.	Idle.	Value of Material (including piles and Fuel. Omitting of a dollar).	Value of Product (including and Repairing. Omitting of a dollar).		Height of fall, in feet.	Kind.	Breadth, in feet.	Revolutions perminute.	Borse-power.	Number of Bollers.	Horse power.
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith ahops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

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[118.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

COLUMN 20.—If the stream is a very small one,

Page No. X)
Supervisor's Dist.	No. 8
Enumeration Dist.	No. /02

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, v

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories. (8.) Flouring and Grist Mills.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(10.) Quarries.

(4.) Salt Works. SCHEDULE 3.—MANUFACTURES.—Products of Industry in Tiliel, in the County of Howard, State of Mary fand, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

			employe the year.	hand	ge num is emple	oyed.	AMOSTALS SO		- 8	of Labor.	Mo	ation	Oper-	fill Sup-	Jobbing	ها ا		Power used in er power is use		oture.		If steam	m pov
nne of Corporation, Company, or ndividual producing to the value of 8500 annually.	Name of Business, Manufac- ture, or Product,	Capital (real and personal) invested in the business.	ngs	ove 16 years.	above 15 years.	and youth,	of lab	ay's wages for a skilled	day's wages for an dinary laborer.	Total amount paid in wages during the year.	ne.	e only.	only.	Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	of Product (including Jobbing Repairing. Omitting fractions dollar).	6 On what River or Stream?	ı feet.		Vheels.	s perminute.	er.	f Bollers.	used.
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Remarks.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

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COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns are not left in one or more of the columns are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

Columns 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Columns 23 and 28.—Only serviceable boilers and engines are to be reported.

Columns 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills.

(4.) Salt Works.

(B.) Lumber Mills and Saw Mills.

(6.) Brick Yards and Tile Works.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Hurd Election Diegin the County of Howard, State of Tharyland; during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

Post Office: Wesh Friendship Harry C. Hobbs. Average number of hands employed. Wages and Hours of Labor. Months in Operation. Value of Product and Repairing. of a dollar). On what River or 3/3 500 2 250 1.25 150 200 500 12 9 150 400 200 2 12 10 150 100 120 12 10 20 100 180 700 Carpenteron 12 10 150 100 200 500 Phelps George O Blacksmith 12/0 100 100 2 Blacksmith 12 10 150 100 100 100 125-600 Blacksmitting 2/1 12 10 150 100 100 400 35

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

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[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be i

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COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

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(7.) Paper Mills.

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Page No.		_X	*/*
Supervisor's	Dist,	No. 3	
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The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories. (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (4.) Salt Works.
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 - - (8.) Coal Mines. (9.) Agricultural Implement Works.
 - (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Fourth bistack, in the Country of Howard, State of maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

M. Doalpaler

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COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17. while 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in ordinary should be accounted for in one or more of the columns 14 this case of small shops where book accounts are not kept.

COLUMNS 18 and 19.—These in an indication of the product, in the case of mills and factories producing goods, or doing work, for the neighborhood only

ecolded July 26, 1930.

Supervisor's Dist. No.

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- (2.) Cheese and Butter Factories.
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SCHEDULE 3.—MANUFACTURES.—Products of Industry in District , in the Country of Howard , State of , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

Chas, RHarbaw

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[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

[28.3 3 and 29.—Only serviceable boilers and engines are to be reported.

[28.3 5 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Licevied August 6 13

Page No. Supervisor's Dist. No. 3

Enumeration Dist. No. 106

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Light Election Seit, in the Country of Howard , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

Post Office:									•								7.11	X	awr	in	-0	e				
) in																				74			Enu	merc	rto
			ployed year.	Aver	age nu	mber of	12 March 2010		nd Hour	of Labor.		Month 8	s in Operation.	r [dno	ing	I w		Power used	in Me	nufact	ture.				
		-	the				Num Hot	ber of irs in ordi- y day abor.	n or		-				Mill Sup- fractions	Jobbing		If was	ter power is	used.				If ste	eam pois used.	we
Name of Corporation, Company, or	Name of Paris	Capital (real	hands		É		nar of li	y day	for an						(including Omitting	(including Omitting i				Who	eels.					
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufac- ture, or Product.	Capital (real and personal) invested in the business,	ber of har	years	15 yea	outh.	ber.	ay.	hanic.	Tota amou paid	nt in				(inch	t (ine		feet.				ninute		ť	nes.	
· · · · · · · · · · · · · · · · · · ·			numb one t	ove 16	above	y bus	oveml	to M	mech mech day's v	Tota amou paid wage durin the ye	es ag ar.	only.	only.		ateria Fuel ur).	of Product Repairing. dollar).	On what River of Stream?	r III	Kind		feet.	s per n		Boile.	Engl	F.
			atest t any	es ab	ales s	dren	to N	ember	p eseu			1 time only.	% time only.		Value of Material (plies and Fuel, of a dollar).	Reprise		ht of B	i ei.		ith, in	lution	е-ром	ber of	ber of	e powe
			Great	Mal	Fem	Chill	May	Now	Ave			On %	On 3%	Idle.	Value pilie of a	Value and of a		Heigh	N N N N N N N N N N N N N N N N N N N	+	Breac	Revo	Hors	Num	Num	Hors
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Korte 41	Wheler talgeton	200	2	1			S BESTERNE	14	1"	SHIP SHIPS THE PARTY OF THE PAR	1	2		4	630	1195	1									
King John.	Theel Buchery	10	2	/			10	111	19		1	2	Ш	. 6	600	1000	1									
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returnar relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returnar relative thereto,—especially in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the

ceived August 21,80. Special Schedules of Manufactures—Nos. 9 and 10. SLAUGHTERING AND MEAT-PACKING—SALT WORKS. Products of Industry in The Fourth District in the Country of Howard, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. M Dorapelie SLAUGHTERING AND MEAT-PACKING Buston le le 100.00 1 12,0 40 #875,00 MATERIALS-Continued 8 /00,00 \$ 1700,00 200 8/100,00 SALT WORKS. IF BY BOILING PROCESS Aggregate capacity in gallons. SALT WORKS-Continued.

IF BY SOLAR EVAPORATION. POWER USED IN MANUFACTURE. IF BY BOILING PROCESS-Continued. IF WATER IS USED. On what river or stream Number of ton 35 29 23 24

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the product, in the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the product means the price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value

Enumeration Dist. No. 104

received August 31,80. Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Doney Bille, in the Country of Howard, State of Macyfand Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

In Dorapelie

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			ployed rear.	AVER	AGE NUM	BER OF	- p - v	WAGES	AND HOL	TRS OF LA	ABOR,	I	MO: OPI	NTH8 ERATIO	N.			P	OWER USED IN MANUFACT	TURE.					
			ds em				Number in the	of hours ordinary		1				1				P WATER-	-POWER 18 URED,				IF STRA	M-POWER	18 USED
	AME OF CORPORATION, COMPANY,	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	ban		1		day of	labor.	og .	· for			only.					-	WREELS				300		1.
	NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	INVESTED IN THE BUSINESS,	Greatest number of st any one time	Males above 16 year	Females above 15 ye	Children and youth.	May to November.	November to May.	Average day's wage skilled mechanic,	Average day's wage ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time	On half time only.	Idle.	On what river or stream? (See note below.)	leight of fall, in feet.	umber.	Kind.	readth, in feet.	evolutions per minute.	orse-power.	umber of boilein.	umber of engines.	orse-power.
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						SK	EDERS AND I	PLANTERS.						IMPLEMENT	OF CULTIVAT	rion.					HARVES	FING IMPLEME	NTS.		
alue of ther used manufac- uring.	Value of iron and steel used in man- facturing.	Value of all other materials.	Total value of all materials.	Number of corn-planters.	Number of cotton-planters.	Number of fertilizer dis- tributers.	Number of grain-drills.	Number of grain-sowers.	Number of seed-sowers.	Number of transplanters.	Number of clod-crushers.	Number of cotton-choppers	Number of cultivators.	Number of harrows.	Number dozen of hoes.	Number of plows.	Number dozen of shovels.	Number of rollers.	Number of corn-shuckers.	Number of fruit-gatherers	Number of grain-cradles.	Number of harvesters.	Number of dozen hand- rakes.	Number of dozen hay-forks.	Number of hay-loaders.
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PRODUCTS-Continued. 75 71 64 52 55 57 520, m

All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included: in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. Power used in the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these columns.

SPECIAL SCHEDULE OF MANUFACTURES-No, 2.

ved August 21,80.

Supervisor's Dist. No. 3

Enumeration Dist. No. /04

PAPER MILLS.

Products of Industry in Fourth District, in the County of Housell, State of Macyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

In Dorapster PAPER MILLS. Duchane John A \$50.000 48 Patapeco West Asin 20 2 Teffell PAPER MILLS-Continued. MATERIAL 70 \$60,000 3600 8 48 too, 00 \$2000, = \$16000, to

NOTES.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the sho Power USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

*Column 64 should only be used where the pulp is purchased, and not manufactured by the company or corporation.

Special Schedules of Manufactures—Nos. 5 and 6.

Reciveed August 6,80.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Ind District -, in the Country of Howard, State of Mayland Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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	appraction, co.	MPANY, OR TO THE ALLY.	CAPITAL (BEAI AND PERSONAL INVESTED IN THE BUSINESS.	Greatest num at any one	Males above 16 years.		Number of the ordinary of labs	November to May.	Average day's wages for a skilled mechanic.	Ordinary laborer.	11 Total amount paid in wages during the year.	On full time.	N OPER.	THS (ATION.	Number of gangs.	Number of saws in gang.	Number of circular saws.	6 Aumoer of mines awar.	. Agne of logs.		MATERIAI sejiddne ji will anligh again ag		Total value of all materials (including value of logs.)	50	Number of thousand feet of lumber.		Number of thousand laths.	RODUCT	Number of thousand shingles.
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	PROPER SAW-	MILL PRODUC	TS—Continued.	·	n n	EMANUFACT		-				ng? [Yes	our loss		t in your no.]	-	h.			11	POWER		IN MANU	FACTUR	E.	4	. IV STE	M-POWER	2 16 USE
Number of thousand stave	Number of thousand sets a	. Wumber of thousand feet.	Total value of all product	. Total value of all other products.	Do you remainfacture assi, doors, blinds, fran	E If so, give total value of a manufactures.	Give average number of ha employed in such rema facture.		om what re	35		Do you do your own loggi	If an what	do you bring in	Do you ship your product		what river		O Height of fall, in feet.	Number.		Kind.	WHEELS	2. Dreadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Xumber of engines.	Horse-power.
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umou	F		7	PI	RODUCTS.				ag .		. note.	1				T		IF WAT	POWI		VHE		RE.				IF STEAM-PO	WER IS	USED.
Number of thousand con-		Number of thousand fire	Number of thousand pre-		ES Value of tile.	. Value of drain-plice.			Value of all other prod		Total value of all prod	,		river or s			24 Height of fall, in feet.	88 Number.		Kind,	•	OE Breadth, in feet.	Revolutions nor	Minute.	E Horse-power.	S Number of boilers.		Number of engines.	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The cost of superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The value of the Product, in the case of small shops producing goods or doing work for the neighborhous the larger stream or river into which it flows.

POWER USED IN MAXIFFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse POWER.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Third Election Distriction the Country of Howard., State of Maryland. during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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ie i	NAME ÖF CORRI INDIVIDUAL VALUE O	PORATION, COMPRESSION OF SOME ANNUA	MPANY, OR TO THE LLY.	CAPITAL (RRAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emplo at any one time during the ye	Males above 16 years.	G Females above 15 years.	PROGRESSION, ST	May to November.	November to May day door.		Average day's wages for an ordinary laborer.	Total amount paid in wages		On full time.	On three-quarter time only.	Idle.	Number of gangs.	Number of saws in gang.	Number of circular saws.	6 Number of muley saws.	Number of Dand-saws.	Value of logs.		Value of mill supplies.		Total value of all materials (including value of logs.)	7	Number of thousand feet of lumber,	2	Number of thousand laths.		Number of thousand shingles.
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	· ·	PROPER SAW-1	MILL PRODU	CTS—Continued.			REM	ANUFACT	URES.	_	44			? [Yes		ur logs		in your 10.]	_								D IN MAN	UFACTUE	te.				
	Number of thousand staves.	Number of thousand sets of headings.	Number of thousand feet of boltoin and spool stock.	Total value of all products beretofore named.	Total value of all other products.	Do you remanufacture an	sash, deers, blinds, frames so portion o you own cut int clap-bearies & . ? [Yes or No	If so, give total value of such manufactures.	Give average number of hand	facture.	rom what	region do y your loga?	ou procure	Do you do your own logging or no.]		If so, what proportion of yo		Do you ship your product :		(See not	ver or str te below.		Height of fall, in feet.	Number.	WATER, I	Kind.	WHERL	7 Preadth, in feet.	Revolutions per minute.	G Horse-power.	Number of boilers.	Number of engines.	Horse-hower.
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Account to the last of the las				***************************************						+	Page 1				1										-			1000					
						- 1	-		1	8.			YARI NUMBER O MPLOYED.		ND					S.	R.	1	MON	THS IN	OPERAT	rion.	1		M	ATERIAL	.s.		
	NAME OF CO	ORPORATION, TO THE VA	COMPANY, CLUE OF \$500	OR INDIVIDUAL PI	RODUCI	NG	CAPITA PERSON IN TI	AL (REAL VAL) INVI HE BUSIN	AND SSTED ESS.	Greatest number of hands employ at any one time during the year	Males above 16 years.		Females Boove 15 years.	N	mber the or lay of lay of	of hours rdinary labor.	Average day's wages for a skilled mechanic.		O Average for an ottom, judger,	Toti	al amoun wages du the year	nt paid aring	On full time.	On three-quarter time only.	On half time only.	Idle.	1	Author of corts wood.		Value of all other material.		Total value of all materials.	
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	Number of thousand co		Prick.	Number of thousand pre-		Value of tile.		Value of drain-pipe.	7		Value of all other prod		Total value of all prod			what rive				Height of fall, in feet.	% Number.			Kind.		8	Breadth, in feet.	Revolutions per minute.	Horse-power.	S Number of bollers.		Number of engines.	Horse-power.
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Hecested August 21,50. Fig.

Supervisor's Dist. No. 3 Enumeration Dist. No. 104

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Fineth District, in the Country of Howard, State of Masyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

M. Do refestie LUMBER MILLS AND SAW-MILLS. \$ 600.00 \$520,00 barr William J milist George 91 If so, give total manufactures. 900 9001 niddle River 750. BRICK YARDS AND TILE WORKS Mail BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED 28 30 27 29 31 32 33 34 35 23

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

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The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing goods or doing work for the neighborhood only, the value of the product means the should be used in filling these columns.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

5th District, in the Country of Howard, State of Jud Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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				doyed year.	AVERA	AGE NUM DS EMPLO	OYED.		WAGES A	-			-		NTHS ERATION			SAW	8.	7 1			MATER	IALS.	1	T	PRO	PER SAV	-MILL	PRODUC	TS.
NAME OF CORD INDIVIDUAL VALUE O	PORATION, CO I, PRODUCING OF SOM ANNU	MPANY, OR TO THE ALLY.		Greatest number of hands emp at any one time during the	Males above 16 years.	ca Females above 15 years.	9, Children and youth.	Number of the ordina of lab	-	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time	On three-quarter time only.	On half time only.	Idle.		Number of saws in gang	61 Number of muley saws.	Number of band-saws.	72 Value of logs.		Value of mill supplies.		Total value of all materials (including value of logs.)	,	Number of thousand feet of lumber.		Number of thousand laths.		Number of thousand shingles.
Schoo	ly M		1200	21	2)			10.	10		100				12		X		/	•	25	7	5	8	300	, 1	· 24 70,0 -6-	*	25 Ji		20
			or .		*			59		REE	MI	LLS A		2/4.5			2-0									1					
	PROPER SAW.	MILL PROD	UCTS—Continued.		1	REM	ANUFACT		LUMI	SEA.		LLS A	1 8	J.	<u>s</u>		s	DIGH	luea	•	1.6		POW	WD. HS	SED IN MAN	ette aken	TDE			144	
1	PROPER SAW-	The Phop			kus	No.]	· #g	•	-				ng? [Y		your lo		r no.]						F WATER			LEACT	JRE.		1F 81	EAM-POWI	ER IS USED
Number of thousand stave	Number of thousand sets the headings.	Number of thousand feet boldin and spool stock.	Total value of all product heretofore named.	Total value of all other products.	Do you remanufacture	portion o your ownest clap-boards. & Yes or	If so, give total value of s manufactures.	Give average number of hands employed in such remanu- facture.			ogion do yo our logs?	ou procure	Do you do your own loggi		If so, what proportion of do you bring fu?		Do you ship your produc own vessels? [Yes or	On what (See	river or note belo		Height of fall, in feet.	Number.		Kir	wheel	Ereadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers,	Number of engines,	Horse-power.
27	28	900	900	31	1	32	33	34		ryla	35 md		36 20		37		38 No	Par	Pux.	euh	8	/	Ĵu	sbi		43	40	14	46	232	48
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NAME OF O	ORPORATION, TO THE V		OR INDIVIDUAL P 00 ANNUALLY,		16	CAPIT. PERSO! IN TI	AL (REAL NAL) INVI HE BUSIN	AND ESTED ESS.	Greatest number of hands emplo at any one time during the yea	Males above 16 years.	Females above 15 years	Children and youth.	Nun in da	1	ary	Average day's wages for a skilled mechanic.	Average day's wages for an		Total amin wager the y	s during rear.	on full time.	on three-quarter time only.	On half time only.	Idle.		Number of cords wood.	-	Value of all other material.		Total value of all materials.	
2	, in the second	1					*					4											4								
			•							•••••																					÷ .
			11						BRIC	K Y	ARI	S AN	D TI	LE	wo	RK	s-c	onti	nued	l.	POW	ER USE	D IN M	ANUFA	ACTURE.						
Ę.			1-	1	PRODUCT									11				7		IF WATE	R-POWEB 1			j.				1	IF STEAM	-POWER IS	
Number of thousand comm		Number of thousand fire- brick.	Number of thousand presectively		Value of tile.	0	Value of drain-pipe.		Value of all other product			7 Total value of all product			at river o		n?	Height of fall, in feet.	2	Numoer.	V	Kind.	•	HEELS.	Breadth, in feet.	Revolutions per minute.	Horse-power.	X Number of boilers.		Number of engines.	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on half time; or 10 months on full time and 4 months on half time; or 10 months of the year should be accounted for thus: 12 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months of the returns relative thereto.

In the case of small should be exercised in making the returns relative thereto.

In the case of small should be included.

The value of the product, in the case of only should be included.

In the case of small should be included.

The value of the product in making the returns relative thereto.

In the case of small should be included.

The value of the product in making the returns relative thereto.

The value of support of the product in making the returns relative thereto.

The value of the pr

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

of Industry in Little Election Sist, in the County of Howard, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Products of Industry in

F. W. Laurenin

		ployed year.	AVER	AGE NUM	BER OF OYED.		WAGE	AND HO	TRS OF L	ABOR.	11	MON	THS RATIO	x.		8	AWS.		ī		MATERIALS		PROPE	R SAW-MILL PR	DDUCTS.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL	hands em uring the		ś		Number of the ordin	f hours in ary day bor.	for a	for an	wages		only.				96	li l			-		rials gs.)	et of	a d	ningles.
AME OF CORPURE OF SOID CING TO THE NIPUTULAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of at any one time d	Males above 16 year	Females above 15 ye	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages ordinary laborer.	Total amount paid in during the year	On full time.	On three-quarter time	On half time only.	Idle.	Number of gangs.	Number of saws in ga.	Number of circular sa	Number of muley saws	Number of band-saws.	Value of logs.	Value of mill supplies.	Total value of all mate (including value of lo	Number of thousand fe lumber.	Number of thousand la	Number of thousand al
1 4	2	3	•	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 2	0	21	28	23	24	25	26
Larage Co	300	X				10	10	150				4		8			1	,		180	5-	185	31000		
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	PROPER SAW-	MILL PRODUCT	'S—Coutinued.		REM	IANUFACTU	RES.		[Yes	logs .	your				POWER USED IN MAN	UFACTUR	E.			1.	
*		7			Mes.	ach	nus-nu		ng?	your	no.]			11	WATER IS USED.				IF STE	AM-POWER I	IS USED.
stuve		feet lock.	duct.	a	fran fran	, of	of ha		loggi	g in?	oduc es or	1			WHEEL	κ,					
Number of thousand	Number of thousand headings.	Number of thousand bobbin and spool st	Total value of all pro-	Total value of all oth , products,	Do you remanufact portion of your own sash, doors, blinds, clap-beards, & 3 [Y	If so, give total value manufactures.	Give average number employed in such facture.	From what region do you procure your logs?	Do you do your own or no.]	If so, what proportio do you brin	Do you ship your pr own vessels? [Y	On what river or stream? (See note below.)	Height of fall, in feet	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
27	28	29	. 30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
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BRICK YARDS AND TILE WORKS.

		oyed sar.	AVER	AGE NUMB	ER OF YED.		WA	GES AND I	iours of 1	LABOR.	MON	THS IN	OPERA!	TION.		MATERIALS		
		ands empling the ye		Ė	4	Number in the day of	of hours ordinary labor.	for a.	for an			e only.			_	terial.	erials.	
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of ha at any one time duri	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages for ordinary laborer	Total amount paid in wages during the year.	On full time.	On three-quarter time	On half time only.	Idle.	Number of cords wood	Value of all other mat	Total value of all mat	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
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																	er disk	

3												у.					1.	

BRICK YARDS AND TILE WORKS-Continued.

					DRIVE 1				TEN I							
			PRODUCTS.							POWER USED IN	MANUFACTU	te.				
									IF V	NATER-POWER IS USED.			Agent	IF ST	EAM-POWER IS	USED.
		7			icts.	i i i					WHEELS.					
Number of thousand con- brick	umber of thousand fire- brick.	umber of thousand pres	alue of tile.	Falue of drain-pipe.	Value of all other produ	Total value of all produ	On what river or stream? (See note below.)	Height of full, in feet.	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power,
19		-		23	24	25	26	27	28	29	30	31	32	33	34	35
19	20	21	22	**												
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							Control of the Contro						4			
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			-			100			10000	Contract Con	Ballion St. P. Sales St. P.	ter entre de la company	A PERSONAL PROPERTY.	A SHARE		

Notes.—All the 12 months of the year should be accounted for thus: 12 months on the inquiries in respect to the values of material and of product are of prim The cost of Superintendence, Rent, Freight of goods to market, and other a The value of the Product, in the case of mills and factories producing for a depower used in Manufacture.—If the stream is a very small one, men Only serviceable boilers and engines are to be reported.

HORSE-POWER.—This is an inquiry of great importance. The best inform

FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

n lests of Industry	in 2 and District, in			2 1
Products of Industry	in a counter, in	the County of	f Toward	, State of May and
during the	twelve months beginning Jun	e 1, 1879, and	d ending May 31, 18	80, as enumerated by me.

- dur	ing me	twei	ve r	non	ths	beg	inn	ing								y 31, 1	880, as	enumera	ated.		(m)	
NAME OF CORPORATION, COM- PANY-OR INDIVIDUAL PRO-	CAPITAL (REAL AND PERSON-	I hands employed luring the year.	AVERAGE N OF HAN EMPLOY	ED.	W NUMBER OF HRS. IN TH ORDINARY DAY OF LABOR,	2	D HOUI	S OF LA	OCTUBER DE SANCIE DE CONTRETA DE LA CO	l mana	TING		GRIST.	Militar	work or make If the former, your product		onnected with	A P		IN MANUFAC	TURE.	20
PANY-OR INDIVIDUAL PRO- DECING TO THE VALUE OF \$400 ANVALLY.	CAPITAL (REAL AND PERSON. ALL) INVESTED IN THE BUSI- NESS.	Greatest number o	Males above 16 years Pemales above 15	Children and yout	Mayto Novemb'r.	Average day's way	Average day's wag		Total amount paid during the year.	5 On full time.	On three-quarter tim	Idle.	Number of runs of grand by the state of the		Do you do custom only for a market? what proportion of is custom grinding?		Is there an elevator o your establishment capacity in bushels	On what river or stream? (See note below.)	Height of fall, in feet.	Rind.	Breedth, in feet.	Revolutions per minute.
ujes dan 4.	12000	&',	&' *		12 /2	2	2 14		200	8	13 14	4 3	200	1/2	ustom Custo		one	Her mit Pal Gold Cal K Juse Brand Grony wie Totalox	1500°	Oversho	1- 3/2 1- 3/2	3 4
	3					<u> </u>	-				в.											
ER USED IN				MATER	IALS			FLO	URIN	G	AND	GRIS	r-Mili	S-Con	tinued.					• :		era pi
NUFACTURE -Continued. -STEAM-POWER	***				13		•		1						1	<i>(</i>	PRODUCTS	·	1			
Number of bush wheat.	shels of Val	ue.	Number of other	f bushels grain.	of	Value.		Value of mill supplies.		value daterials	1	Number of b	arrels Nur barre	aber of is of rye our.	Number of bounds of buck wheat flour.	Number of pounds of barley meal.	Number of po of corn med	unds . Number of pounds of feed.	Number pounds hominy	of talue of	all Tota	tal value of a products.
28 29 30	31		300	12	1	33	,	34	2550.	35	1	36		37	38	39	40	1 41	42	d3		3761
			1500	g		900.		8500	×9.	05	7		30	7	6000	250	50.000	2.500	2.50	1200 no. 150	14	00-9
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CHEESE ?	FACTORII	ES: B	UTTI	er f	ACT	ORIE	S : C	COMI	BINED	В	UTTI	ER A	ND SK	IM-CH	EESE	FACTOR	IES: CO	NDENSED :	MILK	FACTO	RIES.	
			GENI	ERAL IN				ALL FA	CTORIES NA	AMED	ABOVE.						INQUIRIES	APPLICABLE TO CHE	ESE FACTO	RIES ONLY.		APPLICABLE ACTORIES ON
AME OF CORPORATION, COM VIDUAL PRODUCING TO TH \$500 ANNUALLY	IPANY, OR INDI- HE VALUE OF Y.	CAP (REAI PERS INVES' THE BU	ITAL L AND ONAL) TED IN USINESS.	stest number of hands emoyed at any one time dur-	HANDS 19 Aces	aales above 15 yesrs.	dren and youth.	rr a dairyman. rrage day's wages rr ordinary labor.	otal amount paid in wages during the year.		otal value of labor enployed in the year,	Date when manufacturing season opened.	season ended.	verage number of cows fur- nishing milk during the year 1679.	Average cost of milk per 100 lbs, if bought at the factory.	; tal number of pounds of milk used at the factory during the year.	umber of pounds of cheese made.	ids of cheese.	er pounds of milk used er pound of cheese pro- neced. rage price per pound at hich cheese was sold for he season.	Price per 100 pounds paid for making. Cost of furnishing per 100 pounds.	umber of pounds of butter '	erage pounds of milk used er pound of butter pro- uced.
1			2	3. 5.7.1	4 Mal	Fen 2	Ghill Ave	Uni Chicago	a Total		10	11	12 A	13	14	15	16	Puly 17	18 19	20 21	22	23
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIR TER FA	IES APPLICA ACTORIES ON	BLE TO BUT- LY—Cont'd.		INQUIRIES AP	PLICABLE !	го сомві	NED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	NLY.		INQUIRIES APPLIC	ABLE TO CONDENSED TORIES ONLY.				POWER USED IN MA	NUFACT	URE.			3	
fd for	9			1 8	Té	Té	d at	· a a	1 2	4 for			,	- iio				IF WATE	R-POWER 18 USED.				1F STE	M-POWE	R IS USED.
le pal	ет 10	Paris .	butt	, å	4 1	# 8 # 8	plos	Bod	Pag.	T.	er 10	er 10	d.	of need.	1		4.	-	WHERLS.						
Price per 100 pound making.	Cost of furnishing p pounds.	Value of buttermilk skingned milk sold	Number of pounds of made.	Number of pounds of made.	Verage pounds of m per pound of but duced.	Average pounds of m per pound of che duced.	Average price per J which butter was the season.	Average price per I which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pound making cheese.	Cost of furnishing p pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermilk skimmed milk so	Number of pound densed milk produ	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
25	26	27	28	29	30	31	39	33	84	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
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All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and 5 months on full time and 5 months on full time and 4 months on full time and 5 months on full time and 5 months on full time and 4 months on full time; or 8 months on full time and 4 months on full time and 4 months on full time; or 8 months on full time and 4 months on full time; or 8 months on full time and 4 months on full time; or 8 months on full time and 4 months on full time; or 8 months on full time and 4 months on full time; or 8 months of 8 months on full time; or 8 months on full time; or 8 months of 8 months on full time; or 8 months on full time; or 8 months of

the value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

NOTES RELIARITY TO

COLUMNS 1 to 15 have reference to all factories of this class.

COLUMNS 16 to 21 have reference to manufacturers of cheese, only.

COLUMNS 25 to 28 have reference to those factories that manufacture both chees COLUMNS 39 and 30 have reference to manufacturers of condensed milk.

Received August, 21.80

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Hird Election District in the Country of Howard, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880.

			0 8 0	HAND8	NUMBER HRS. IN T	OF d	AND HO	OURS OF	LABOR.	мох	THS IN OP	ERATION.	acity per	WILLS.	or make te former, product		e state		V	POWER USI					
IE OF CORPORATION, OR INDIVIDUA EING. TO THE YAL O'ANNUALLY.	ON, CUM- AND	DEDGON	Greatest number of hand at any one time during Males above 16 years.	Females above 15 years. Children and youth.	DAY OF	day's wages		Average day's wages for ordinary laborer.	Total amount paid in wa during the year.	On full time.	On three-quarter time only	Idle. Number of runs of stone.	Estimated maximum cap day, in bushels.		Do you do custom work only for a market? If the what proportion of your is custom grinding?		your establishment? If capacity in bushels.		triver or stream?	Height of fall, in feet.	ER-POWI	Kind.	WHEELS.	breadth, in feet.	Revolutions per minute.
tung Disher	dore 19 me H 8 cum 7. 7	4000.	3 3 2 2 2 2 3 3	5 6	12 1	0 25	50 1	100	400	/2	13 1	4 15 16 3 2 2 2	150 200 100		200 00.	14	10		dale dale	21 22 25 2 16 /	Ova	Shoto L. Sho	lintin .	1	25
						1-						1-			•							•			
FACTURE				MATE	RIALS.			151	OUR	DNG A	AND	GRIST	-MILLS	Conti	inued.		PRODUC	TS.	•					-1-	-
FEAM-POWER IS USED.	mber of bushels of wheat,	Value 31	Nun		ls of	Value 33	•	suppl	ies.	otal value o materials	fall	Number of barr of wheat flour	barrels	r. w	iumber of nds of buck- heat flour.	Number of pounds of barley, meal.	Number of of corn p	pounds neal.	Number of pounds of feee	d. pound homi	s of ay.	Value of other prod	all ucts.		alue of ducts.
					- 6	90	0	10	0/3	900	1000		- 6		1250		650	00			WELL IN	300	. £	33,	84
September Sept		-/				200	23		000		7000	00				200	SUSPENSION SHOPS		•						
L 200	roo	100				30.461.00	思考的	-/			=	200	23	<u> </u>	700							200	SUSPENSION SHOPS	'S-v	•
1 15-			S: BUI	TER	FACI	75-	U.	COL	(BINI	ED B	UTT					FACTOR:	84.5°	טש נעאנט י	1000	MILH	F	\CT0	RIES	3.	ro
Dotto Jacobs Ja				Total number of pounds of milk need at the factory during the year.	84.5°	טש נעאנט י	1000	Average pounds of milk used and the per pound of cheese produced. Average price per pound at 2 which cheese was sold for a	Price per 100 pounds paid for Samaking.	Ocat of furnishing per 100 pounds.	RIES	Se APPLE FACTOR PACELING DOUBLE OF THE PACELI	LICAB RIES (
The control of banking The control of the contr		Price per 100 pounds paid for Samaking.	Ocat of furnishing per 100 pounds.	Number of pounds of butter made.	Se APPLE FACTOR PACELING DOUBLE OF THE PACELI	per pound of butter pro-																			
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CHED CORPORATII DUAL PRODUCTION STORM OF PARTICIPATION OF	TION, COMPANY, ING TO THE VALANNUALLY.	OR INDI- LUE OF INQUIRIES INQUIRIES	CAPITAL (REAL AN PERSONAL INVESTED THE BUSIN) 2 TTER APPLICABLE APPLICABLE APPLICABLE	TER : Service promoted fulls used for cheese pro- duced. Commission of c	Average price per pound at the value of the property of the pr	Average price per pound at which cheese was sold for the season.	COMM SK IM. Three per 100 pounds paid for marking interest and youth.	CON Average day's wages Lo Affre a dairyman. A Average day's wages Lo A Average day's wages	Cost of furnishing per 100 Co	CONLY. ONLY. ONLY.	Value of buttermilk and skimmed milk sold. The state of the sold as the sold	ER AN Dire when manufecturing session obtained. III ND SK INQUIR	Number of pounds of con- densed milk produced. Date when manufacturing Season fended.	Value of condensed milk Archive the produced.	FACT The Transport of Transpor	ORIES: on what river or stream (See note below.)	IES: CONDE	DNDI ES APPLI POW WATER-PO	D MILE VER USED IN WER IS USED. WHE	MILLH WANTING pounds of milk used The pound of cheese pro- per pound at pro- per pound at pro- per per per pound at pro- per	DORTES OF The season. The season. The season. The season.	ONLY. Oot and further of the control	RIES INQUIRI BUTTER Jumper of bonness of constants See	Average bounds of milk used	per
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tance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

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	Price per 100 pounds making:	Cost of furnishing per pounds.	Value of buttermilk a skimmed milk sold.	winner of pounds of I made.	fumber of pounds of	Average pounds of mi per pound of butt duced.	Average pounds of mi per pound of chee duced.	Average price per powhich butter was the season.	Average price per p which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pounds making cheese.	Cost of furnishing pe pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermilk skimmed milk sol	Number of pounds densed milk prode	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe-	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in materials. Mill Supplies and Fuel should be included.

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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in 50 Diefrick, in the Country of Howard, State of Suco

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VIDUAL PRO	DUCING TO T	THE VALUE	R INDI-	CAPIT (REAL PERSO) INVESTI THE BUS	AL AND NAL) ID IN INESS.	Greatest number of has ployed at any one til ing the year.	Males above 16 years.	Females above 15 year	Children and youth.	Average day's wages for a dairyman. Average day's wages for ordinary labor.	Total amount paid in wages during the year.		Total value of labor en.ployed in the year.	The sales	season opened.	Date when manufactureson ended.	Average number of consisting milk during year 1879.	at of	Total number of poun milk used at the fac during the year.	Number of pounds of made.		Kinds of cheese.	Average pounds of mi per pound of chee duced. Average price per po which cheese was a	Price per 100 pounds ; making.		Number of pounds of made.	Average jouinds of mi per jouind of butt duced.	which butter was the season.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

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Power used by Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES,

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerated.

COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter.

COLUMNS 39 and 40 have reference to manufacturers of condensed milk.

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Fouch bistisch, in the County of Horoasel, State of Masyland

d	uring the	twelve	e mo	nths	begi	inni	ng .	June	1,	187	'9, a	nd er	ndin	g Ma	y 31, 1	880,	as ei	numera	ite	d b	y n	ne.		3
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7. Common and a state of the st		Average pounds of milk used of butter pro-	Average pounds of milk use per pound of choses per duced.	Average price per pound a which butter was sold for the season.	Average price per pound a which cheese was cold to the season.	Price per 100 pounds paid for making lutter.	Price per 100 penuds puid fi	One of furnishing per 100 pounds of lutter.	Cost of furnishing per 700	9 Value of buttermilk and skinmed milk cold.		Muniver of pounds of co densed milk produced.	2	7 Value of ondersed milk produced.	On what river or str (See note below	cam? fall, in feet.	Number.	Kind.		Breadth, in tee.	Acolutions per minute.	Ammhèr of bellens	Number of engines.	Horsepower.

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NOTES RELATIVE TO CHEESE AND BUTTER PACTORIES.